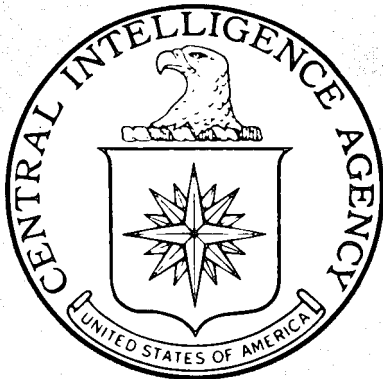


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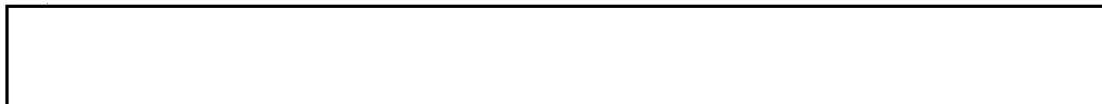
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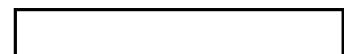
GUSEV ARMY BARRACKS NORTH  
BALTIC MILITARY DISTRICT, USSR

Declass Review by NIMA/DOD



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GROUP 1  
Excluded from automatic  
downgrading and declassification

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CIA IMAGERY ANALYSIS DIVISION

GUSEV ARMY BARRACKS NORTH  
(54 35N-022 11E)  
BAL TIC MILITARY DISTRICT  
USSR

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## CIA IMAGERY ANALYSIS DIVISION

The following alphabetical designators are used to delineate functional areas within military installations.

- A. Billeting area
- B. Vehicle storage/maintenance
- C. General storage area
- D. Ammunition storage
- E. Miscellaneous (hospitals, prisons, POL, personnel training facilities and unidentified facilities)
- F. Small arms range
- G. Driver training area
- H. Support
- J. Tank/assault gun range
- K. Flat trajectory range
- L. Sub caliber range
- M. APC range
- N. Combined arms range
- P. Artillery training area
- Q. Infantry training area
- R. Special or unidentified area

- NOTE: 1. The absence of one or more alphabetical designators indicates that those functional areas were not observed at that particular installation.
2. Lower case letters (i.e., Ba) are used to delineate more than one area of a particular functional category.
3. Numbers are used with the alphabetical designators in some instances to identify vehicles or groups of vehicles within a functional area (i.e., Ba 1).

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## CIA IMAGERY ANALYSIS DIVISION

## GUSEV ARMY BARRACKS NORTH

FUNCTIONAL AREAS (Figure 1)

## A. Billeting Area

- 6 Multistory barracks
  - 2@ 200' X 55'
  - 2@ 240' X 55'
  - 2@ 110' X 55'
- 1 Probable messhall
- 5 Storage/support buildings

## Ba. Vehicle Storage/Maintenance Area

- 8 Vehicle/equipment storage buildings
  - 1@ 230' X 60'
  - 1@ 120' X 45'
  - 1@ 100' X 35'
  - 1@ 390' X 60'
  - 1@ 390' X 45'
  - 1@ 280' X 60'
  - 1@ 120' X 40'
  - 1@ 100' X 30'
- 1 Vehicle/equipment storage building under Construction
  - 1@ 390' X 60'
- 4 Storage/support buildings
  - Vehicles/equipment---approximately 50 unidentified

## Bb. Vehicle Storage Area

A secured open area containing 31 canvas covered probable tanks.

## Bc. Vehicle Storage/Maintenance Area

- 4 Vehicle/equipment storage buildings
  - 1@ 400' X 30'
  - 1@ 270' X 65'
  - 1@ 310' X 40'
  - 1@ 350' X 45'
  - @ 140' X 75'
- 1 Probable vehicle maintenance building
- 2 Storage/support buildings
  - Vehicles--- 6 probable tanks (see No. 1 Figure 1)

## Bd. Vehicle Storage Area

A secured open area containing 56 canvas-covered probable tanks, 8 canvas-covered possible SP-guns, and 13 unidentified vehicles/pieces of equipment.

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## CIA IMAGERY ANALYSIS DIVISION

## C. General Storage/Support Area

## 5 Storage/support buildings

1@ 240' X 30'  
1@ 210' X 30'  
1@ 85' X 30'  
1@ 110' X 35'  
1@ 110' X 45'

## Ea. Personnel Training Facility

Area contains two obstacle courses, trenching, and an unidentified building.

## Eb. Personnel Training and Recreation Facilities

Area contains a probable drill field and various sports facilities.

## Ec. Unidentified Facility

## K. Flat Trajectory Firing Range

Area contains a flat trajectory firing range with one support building. Two probable targets are located at 100 and 600 meters (600 meter probable moving target not shown on figure 1).

## L. Subcaliber Range

A subcaliber firing range approximately 100 meters in length.

## N. Combined Arms Range

Area contains a possible combined arms (subcaliber) obstacle course and firing range with targets and possible obstacles at varied intervals.

P.I. REMARKS

This installation appears to have a medium level of activity within the installation and on the nearby training areas. A general lack of contrast precludes a more detailed analysis of building function; this also causes some dark toned buildings to blend with their immediate surroundings making identification difficult. New construction within the vehicle park may indicate that additional equipment is expected or that equipment now stored in the open may be moved into the new building.

All measurements have been made by the CIA/IAD project analyst. They should not be construed as being mensuration data compiled by the NPIC Technical Intelligence Division.

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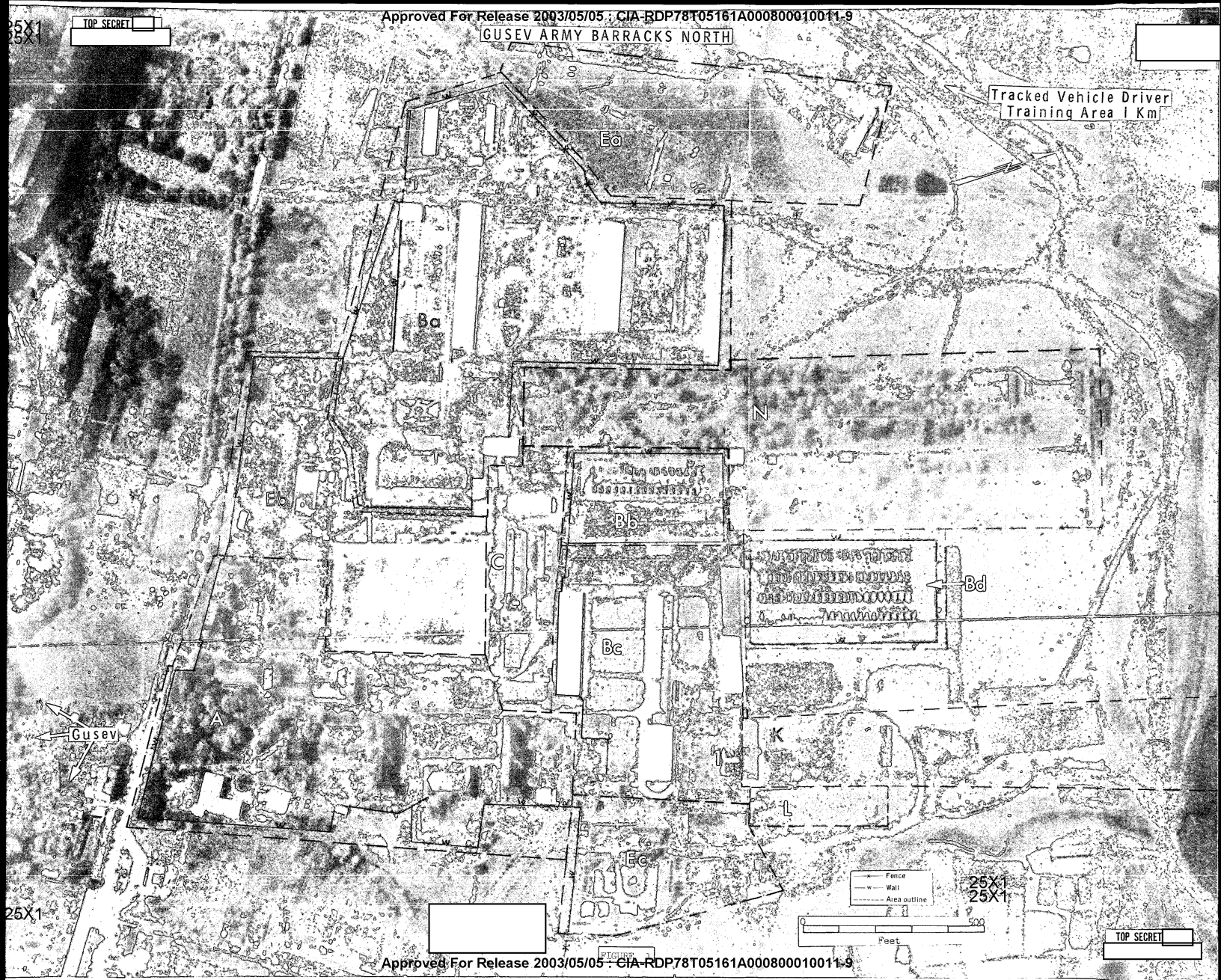
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GUSEV ARMY BARRACKS NORTH

Tracked Vehicle Driver  
Training Area 1 Km



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REFERENCES

PHOTOGRAPHY

25X

MAPS OR CHARTS

USATC, Series 200, Sheet 0168-6HL, 2nd Edition, August 62 (SECRET)

DOCUMENTS

X1

NPIC/PIR [REDACTED] Soviet Military Order of Battle Baltic MD,  
December 1964 (TOP SECRET [REDACTED])

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REQUIREMENT

CIA. C-RR5-82,756

CIA/IAD PROJECT

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